

Response to Office Action  
S/N 10/772973

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### CLAIMS

This listing will replace all prior versions of the claims in the application.

We claim:

1. (cancelled)
2. (cancelled)
3. (cancelled)
4. (previously amended) A laser device comprising:
  - a) a plurality of laser energy sources housed within a hand-held wand for generating a plurality of laser beams in which at least a first laser beam is a cool color and at least a second laser beam is a warm color and wherein at least two of the laser beams are emitted substantially simultaneously; and
  - b) an optical arrangement for receiving at least one laser beam and for transforming at least one laser beam into a desired spot shape, wherein the desired spot shape is substantially linear.
5. (cancelled)
6. (cancelled)
7. (cancelled)
8. (cancelled)
9. (cancelled)
10. (previously amended) A laser device comprising:
  - a) a plurality of laser energy sources for generating a plurality of laser beams in which at least a first laser beam is a cool color and at least a second laser beam is a warm color;
  - b) a wand from which the laser beams emit, the wand housing the laser energy sources within and being capable of being retained in a hand of a user and freely moved relative to the surface of the skin of a patient; and

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c) an optical arrangement attached to the wand for receiving the laser beams and for transforming each of the laser beams into a desired spot shape;  
wherein at least two of the laser beams are emitted substantially simultaneously.

11. (cancelled)
12. (cancelled)
13. (cancelled)
14. (previously amended) A device according to claim 10 wherein at least one of the spot shapes is substantially linear.
15. (previously amended) A device according to claim 10 further comprising a first laser beam having a first spot shape and a second laser beam having a second spot shape wherein the first spot shape is substantially linear and the second spot shape is circular.
16. (previously amended) A device according to claim 10 further comprising a control circuit for controlling the pulse frequency of each laser beam.
17. (original) A device according to claim 16 wherein the pulse frequency of at least one of the laser beams is such that the laser light emitted is substantially continuous.
18. (original) A device according to claim 16 further comprising a first laser beam having a first pulse frequency and a second laser beam having a second pulse frequency wherein the first pulse frequency is such that the laser light emitted is substantially continuous and the second pulse frequency is not zero.
19. (original) A device according to claim 16 wherein the pulse frequency of the second laser beam is less than 100,000 Hz.
20. (cancelled)
21. (cancelled)
22. (cancelled)
23. (cancelled)

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- 24. (cancelled)
- 25. (cancelled)
- 26. (cancelled)
- 27. (cancelled)
- 28. (cancelled)
- 29. (cancelled)
- 30. (cancelled)
- 31. (cancelled)
- 32. (cancelled)
- 33. (cancelled)